

Dialog DataStar

options

logoff

feedback

help

databases

easy
search**Advanced Search: INSPEC - 1969 to date (INZZ)**

limit

Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	lens\$2 WITH refractive WITH index WITH center\$3 WITH axis	unrestricted	1	show titles

hide | [delete all search steps...](#) | [delete individual search steps...](#)Enter your search term(s): [Search tips](#)
 whole document ☒

 Information added since: or: none ☒
 (YYYYMMDD)

search

Select special search terms from the following list(s):

- ☒ Classification codes A: Physics, 0-1
- ☒ Classification codes A: Physics, 2-3
- ☒ Classification codes A: Physics, 4-5
- ☒ Classification codes A: Physics, 6
- ☒ Classification codes A: Physics, 7
- ☒ Classification codes A: Physics, 8
- ☒ Classification codes A: Physics, 9
- ☒ Classification codes B: Electrical & Electronics, 0-5
- ☒ Classification codes B: Electrical & Electronics, 6-9
- ☒ Classification codes C: Computer & Control
- ☒ Classification codes D: Information Technology
- ☒ Classification codes E: Manufacturing & Production
- ☒ Treatment codes
- ☒ INSPEC sub-file
- ☒ Publication types
- ☒ Language of publication

Search Query Case No. 10/735,690

17	(method\$1 with lens\$2) and (cooling with rate\$1 with different)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	(method\$1 with lens\$2) same (cooling with rate\$1 with different)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	lens\$2 with cool\$3 with rate\$1 with different	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	(lens\$2 with cool\$3 with rate\$1 with different) not ((method\$1 with lens\$2) and (cooling with rate\$1 with different))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	US-6376837-\$.DID. OR US-6081386-\$.DID. OR US-5834766-\$.DID. OR US-6400391-\$.DID. OR US-6555810-\$.DID. OR US-6532094-\$.DID.	USPAT
1187	(method with lens\$2) and "264"/\$.ccls.	USPAT
653	(method with form\$3 with lens\$2) and "264"/\$.ccls.	USPAT
42	((method with form\$3 with lens\$2).ti.) and "264"/\$.ccls.	USPAT
6	US-6376837-\$.DID. OR US-6081386-\$.DID. OR US-5834766-\$.DID. OR US-6400391-\$.DID. OR US-6555810-\$.DID. OR US-6532094-\$.DID.	USPAT
1	("6744545").PN.	USPAT; USOCR
1	("20030063358").PN.	US-PGPUB; USPAT
1	("20030156310").PN.	US-PGPUB; USPAT
1	("20030179428").PN.	US-PGPUB; USPAT
1	("20030214693").PN.	US-PGPUB; USPAT
1	("20040036936").PN.	US-PGPUB; USPAT
1	("20040057096").PN.	US-PGPUB; USPAT
1	("20040179255").PN.	US-PGPUB; USPAT
2109	(refractive with index) same flux\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
496	(lens with refractive with index) same flux\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
177	(lens with refractive with index) same axis same flux\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
258	lens\$2 same (refractive with index) same axis same flux\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

1297	lens\$2 same (refractive with index) same axis same center\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
577	lens\$2 same (refractive with index with center\$3) same axis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
376	lens\$2 with refractive with index with center\$3 with axis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5282	(359/652,654,662,205-207,212-219).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
1393	(347/256-261).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
6394	S27 or S28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
52	S26 and S29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
324	(359/652).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
250	(359/654).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
680	(359/205).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

Search Results Case No. 10/735,690

US 4952037 A	USPAT	Plate microlens and method for manufacturing the same	359/653
US 5100590 A	USPAT	Method of forming an ophthalmic lens from a synthetic material blank	264/2.7
US 5178800 A	USPAT	Method for forming plastic optical quality spectacle lenses	264/1.38
US 5324473 A	USPAT	Method for molding stress free amorphous and crystalline thermoplastic resins	264/327
US 5995295 A	USPAT	Lens system	359/654
US 6103148 A	USPAT	Method for curing a lens-forming fluid	264/1.38
US 6532094 B2	USPAT	Optical scanning lens, optical scanning device and image forming apparatus	359/205
US 6592785 B1	USPAT	Device and method for molding optical components	264/2.2
US 6744545 B2	USPAT	Optical scanning lens, optical scanning device and image forming apparatus	359/205
US 6074579 A	DERWENT	Lens manufacturing method for eyeglasses, involves cooling and positioning preform, compressing at two different rates, thus forming the lens within minutes without any air bubbles or entrapped air	
US 20010048542 A1	US-PGPUB	Optical scanning lens, optical scanning device and image forming apparatus	359/205
US 20030063358 A1	US-PGPUB	Optical scanning lens, optical scanning device and image forming apparatus	359/205
US 20030156310 A1	US-PGPUB	Image forming system employing effective optical scan-line control device	359/196
US 20030179428 A1	US-PGPUB	Optical scanner and imaging apparatus using the same	359/204
US 20030214693 A1	US-PGPUB	Optical scanning device and image forming apparatus using the same	359/204
US 20030222376 A1	US-PGPUB	Mold and a method for manufacturing the same	264/219
US 20040036936 A1	US-PGPUB	Optical scanner and image forming apparatus	359/204
US 20040057096 A1	US-PGPUB	Light scanning apparatus and image forming apparatus	359/204
US 20040179255 A1	US-PGPUB	Lens for optical scanning, optical scanner, and image forming apparatus	359/206